



ALTERNATIVE TO PTO/SB/08A/B
(Based on PTO 08-08 version)

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known			
		Application Number	10/563,171		
		Filing Date	(Int'l) July 1, 2004		
		First Named Inventor	Peter K. LE LIEVRE		
		Art Unit	3743		
		Examiner Name	A. Basichas		
Sheet	1	of	2	Attorney Docket Number	P 1147.15006

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.	US-2006/0150967-A1	07-13-2006	Hoelle et al.	
	2.	US-1,240,890	09-25-1917	Shuman et al.	
	3.	US-4,291,677	09-29-1981	Monk	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			
	4.	WO-2004/066401-A2,A3	08-05-2004	Carpe Diem Solar – Hölle & Jacob GbR	Translation of the Abstract Only.	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if information considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	5.	FRANCIA, G. (1968). "Pilot Plants of Solar Steam Generating Stations," <i>Solar Energy</i> 12:51-64.	
	6.	HÄBERLE, A. et al. (September 2002). "The Solarmundo Line Focussing Fresnel Collector. Optical and Thermal Performance and Cost Calculations," located at: http://www.ise.fraunhofer.de/veroeffentlichungen/nach-jahrgaengen/2002/the-solarmundo-line-focussing-fresnel-collector-optical-and-thermal-performance-and-cost-calculations , last visited July 27, 2009, eleven pages.	
	7.	HU, E.J. et al. (2003). "Solar Power Boosting of Fossil Fuelled Power Plants," <i>Proceedings ISES Solar World Congress</i> , Goteborg, Sweden, June 14-19, 2003, seven pages.	
	8.	MILLS, D.R. et al. (2002). "Project Proposal for a Compact Linear Fresnel Reflector Solar Thermal Plant in the Hunter Valley," located at http://solar1.mech.unsw.edu.au/glm/papers/Mills_projectproposal_newcastle.pdf , last visited on July 20, 2009, six pages.	
	9.	MILLS, D.R. et al. (March 2004). "Case Study: Low Cost Solar Thermal Power Development in NSW," <i>Proceedings at Enviro 2004</i> , March 28, 2004, seven pages.	
	10.	MILLS, D.R. et al. (February 2006). "Multi-tower Line Focus Fresnel Array Project," <i>Journal of Solar Energy Engineering</i> 128(1):118-120.	
	11.	MILLS, D. (2004, e-published April 24, 2003). "Advances in Solar Thermal Electricity Technology," <i>Solar Energy</i> 76:19-31.	

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12.	MILLS, D. et al. (2004). "Design of a 240 MW _e Solar Thermal Power Plant," located at < http://www.ausra.com/pdfs/Design240MWsolarthermalpowerplant_Mills_2004 >, last visited on July 20, 2009, eight pages.	
13.	MILLS, D.R. et al. (2003). "Solar Preheating of the Liddell Coal-fired Powerplant," <i>ANZSES Annual Conference 2003</i> , November 26-29, 2003, pp. 600-604.	
14.	MILLS, D.R. et al. (2003). "Multi-Tower Line Focus Fresnel Arrays," <i>Proceedings of ISEC 2003: International Solar Energy Conference</i> , Manua Kea Resort, Hawaii Island, Hawaii, USA, March 15-18, 2003, six pages.	
15.	MILLS, D. et al. (August 2002). "The Future of Solar Thermal," <i>Proceedings of the 8th Renewable & Sustainable Power Conference</i> , Alice Springs, Australia, August 12-13, 2002, twenty pages.	
16.	PYE, J.D. et al. (2003). "Modelling of Cavity Receiver Heat Transfer for the Compact Linear Fresnel Reflector," <i>ISES World Congress</i> , June 14-19, 2003, eight pages.	
17.	PYE, J.D. et al. (November 2003). "Transient Modelling of Cavity Receiver Heat Transfer for the Compact Linear Fresnel Reflector," <i>ANZSES Solar 2003</i> , Melbourne, Australia, November 26-29, 2003, nine pages.	
18.	Non-Final Office Action mailed on April 24, 2009, for U.S. Patent Application No. 10/563,170, filed on December 29, 2005, nine pages.	
19.	English Translation of the First Office Action for China Application No. 200480018460.1, filed on July 1, 2004, five pages.	
20.	English Translation of the Second Office Action for China Application No. 200480018460.1, filed on July 1, 2004, four pages.	
21.	English Translation of the Third Office Action for China Application No. 200480018460.1, filed on July 1, 2004, two pages.	
22.	English Translation of the First Office Action for China Application No. 200480018459.9, filed on July 1, 2004, five pages.	
23.	English Translation of the Second Office Action for China Application No. 200480018459.9, filed on July 1, 2004, four pages.	
24.	First Examination Report for Indian Patent Application No. 2608/KOLNP/2005, July 6, 2007, three pages.	

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